Foreign Direct Investment in the United States in 1981

In 1981, the foreign direct investment position in the United States increased a record \$1 percent, to \$89.8 billion, continuing the pattern of rapid growth in the position that began in 1978. The 1981 increase reflected especially large equity and intercompany account inflows, particularly to finance the acquisition of new U.S. affiliates.

Other highlights of foreign direct investment in the United States in 1981 are:

- Among countries, parents in Japan, France, and Kuwait had especially sharp increases in position. Among industries, the position in petroleum and "other industries" increased most sharply.
- Capital inflows increased \$7.6 billion, to \$21.3 billion. The increase consisted of a \$9.7 billion increase in equity and intercompany account inflows, partly offset by a \$2.1 billion decline in reinvested earnings.
- Direct investment income declined \$1.7 billion, to \$7.8 billion.
 The decline, which was centered in manufacturing and insurance, was more than accounted for by a shift from capital gains in 1980 to capital losses in 1981.

Key definitions and country and industry classification methods are described in the accompanying box.

NOTE.—The quarterly survey from which these annual estimates were derived was conducted under the supervision of James L. Bomkamp, Chief, Direct Investment in the United States Branch. Project leader Gregory G. Fouch prepared the estimates Marie C. Gott edited and processed the forms. Ronald Reed designed the computer programs for data retrieval and analysis.

A U.S. affiliate is a U.S. business enterprise in which one foreign person owns, directly or indirectly, 10 percent or more of the voting securities or the equivalent.

In this article, the basis for classifying data by country is the same as that for direct investment items in the U.S. international transactions accounts, because the data in this article are either derived from, or enter into, those accounts. A U.S. affiliate's position and transactions with its foreign parent-i.e., the first foreign person in the affiliate's ownership chain-are classified in the country of the foreign parent. Furthermore, if the U.S affiliate has positions and transactions with a foreign affiliate of its foreign parent, and the foreign affiliate is in a different country from the foreign parent, such positions and transactions are classified in the country of the foreign affiliete. To simplify terminology, in this article, the term "foreign parent" is used broadly to include foreign affiliates of foreign parents as well as the foreign parents themselves.

The country of the foreign parent may differ from that of the ultimate beneficial owner (UBO) of the U.S. affiliate. The UBO is that person in the U.S. affiliate's ownership chain, beginning with the foreign parent, that is not owned more than 50 percent by another person. In most cases, the country of the foreign parent is the same as that of the UBO. However, affiliates whose foreign parents are in the Netherlands Antilles, Penama, Bermuda, and, to a lesser degree, the Netherlands, often have UBO's in other countries.

Affiliates report on a consolidated basis; the consolidation for a given affiliate includes all other U.S. affiliates owned more than 50 percent by that affiliate. The report of a consolidated affiliate may cover operations in more than one industry. When this is the case, the affiliate is classified in the single industry that accounts for the largest portion of its sales. Thus, the industry classification of an affiliate is not necessarily indicative of the full range of its activities.

Foreign Direct Investment Position in the United States

At yearend 1981, the foreign direct investment position in the United States was \$89.8 billion (table 1). The position is the book value of foreign direct investors' equity in, and net outstanding loans to, their U.S. affiliates. The position should be distinguished from the total assets of the affiliates, which are the sum of total owner's equity held by, and total liabilities owed to, both foreign parents and all other persons. Thus, affiliates' assets may be significantly larger than the direct investment position.

By area of foreign parent, parents in Europe accounted for by far the largest share-64 percent-of the direct investment position (table 2). Parents in Canada and Japan accounted for 14 and 8 percent, respectively. The remaining 14 percent was accounted for by parents in "other countries." Within Europe, 62 percent of the position was attributable to parents in the Netherlands and the United Kingdom. In "other countries," the position was largely attributable to parents in Latin America. particularly the Netherlands Antilles. and in the Middle East, particularly Kuwait.

By industry of affiliate, 33 percent of the position was in manufacturing, 21 percent in "other industries," 20 percent each in petroleum and trade, and 7 percent in insurance. In manufacturing, 29 percent was in chemicals, 25 percent in "other manufacturing," and about 16 percent each in food, metals, and machinery. In "other industries," 40 percent was in finance, 24 percent in real estate, and 36 percent in all other industries."

I. The position may be smaller relative to total assets in real estate than in other industries because a larger portion of the assets of real estate affiliates are fluenced by burrowing from unaffiliated U.S. persons.

Table 1.—Poreign Direct Investment Position in the United States, 1980-81

				[Militaria d	(dollara)								
				dillion in 11	9 9 4		<u>, </u>			Mitian is 1	981		
			C	inflo					c	apjtal inflo	Mos		1
	Penition, yearend 1979	Total	Total	Equity and inter- company ecount inflews tout- flows ()	Bein- vested etrologic of incorpo- rated affiliates	Vehia- tion adjust- action	Peektion, yessend 1880	Tota)	Total	Equity and inter- company account inflows (out- flows (-1)	Rein- verted earnings of incorpo- rated affiliates	Velus- tion sdjust- ments	Position, yearend 1981
All areas	54,462 9,966 20,876 11,663 4,148 7,871	(2,888 2,457 4,283 2,185 1,216 3,197	13,466 2,456 4,276 2,726 1,213 2,988	7,500 276 2,826 1,760 771 2,419	6,167 2,732 1,449 946 447 873	223 	68,261 12,953 25,159 14,296 5,886 11,168	21,405 5,450 4,874 8,488 601 7,615	28,301 5,448 4,293 3,428 528 7,803	17,308 3,060 4,347 2,388 278 7,128	4,899 2,885 -54 1,048 258 478	107 2 8] 10 2 12	69,759 17,818 29,688 17,784 6,296 18,788
Conside Petraleum Marodictoring Trade Instruce Other	348 34618 911 278	2,919 965 1,684 280 178 586	2,911 365 1,683 170 178 670	1.246 250 275 115 175 431	1,566 116 1,369 55 -2 89	189 0 10 0 0 48	1,306 6,389 1,341 452 1,973	2,138 239 686 144 -60 1,237	1,855 239 581 144 50 142	1,594 182 678 95 - 56	83 68 -91 49 6	482 0 7 (*) 0 476	12,712 1,547 5,767 1,285 402 3,191
Barope Petroleum Manufacturing Trade Institution Other	37,403 8,010 13,958 7,858 3,449 4,154	8,228 1,751 2,112 1,474 850 2,129	8,262 1,771 2,105 1,626 858 2,002	4,834 - 454 2,093 1,129 492 1,668	3,371 2,255 11 406 306 884	67 -14 7 -52 0	46,731 9,766 16,064 9,312 4,397 6,282	11,973 4,855 2,950 1,951 442 2,894	12,443 4,866 2,831 1,323 446 2,856	9,849 2,840 3,043 847 256 2,619	2,676 1,596 -113 476 182 886	-436 0 : 21 6 2 -461	67.706 14.683 JD,416 JD,448 4,749 8,676
Peleoleiste Manuferturing Teode Other	160 866 L767	732 -102 141 549 80 72	732 -102 142 540 80 78	92 135 -5 (*)	633 645 (F) 76	2000	4,7% 60 2,397 2,397 2,397	2,662 51 274 1,821 75 643	2,662 -88 279 1,510 76 647	1,958 -50 291 1,250 (^b)	675 7 ~ 18 88 (*) (*)	ლ 2 ლ 2 ლ 4	4,487 1,111 4,128 211 1,425
Other Petrolrum Manufecturing	6,461 793 2,612 1,046 359 1,608	886568 1	1,563 428 446 489 106 865	325 535 530 323	(2) (2) (21 (4) (7) (76	\$15 N D 38	5,000 1,000 1,000 1,000 2,001	4,434 406 560 148 68 3,461	4,579 660 143 68 3,68	4.01年 1日 885 210 例	報報 178 178 円円	gegoon	12,885 1,887 2,619 1,479 529 6,492

^{*}Less than \$600,000 (±).
*Suppressed to avoid disclosure of data of individual companies.

Incorporated affiliates accounted for 95 percent, and unicorporated affiliates for 5 percent, of the position. Most of the position in incorporated affiliates was equity (capital stock and retained earnings) rather than debt (intercompany accounts) (table 3). Investment in unincorporated affiliates is shown as a single summary account that represents the parents' total claims, both equity and debt, on affiliates' net assets.

1981 Addition

The position increased \$21.4 billion, or 31 percent, in 1981. The addition to the position consisted of capital inflows of \$21.8 billion and valuation adjustments of \$0.1 billion. Although, in total, valuation adjustments were small, they included two sizable, but offsetting, adjustments (see footnote 5)

By area of foreign parent, 56 percent of the addition was accounted for by parents in Europe, 22 percent by parents in "other countries," 12 percent by parents in Japan, and 10 per-

Table 2.—Composition of Foreign Direct Investment in the United States
(Percent)

	_ LS	80	19	81
	Pati- ties, year- end	Addi- Lion to Posi- Lion	144. 544. 544.	Addi- tion to post- tion
Tetal	100	100	190	LOI
By compenent: Cepital inflows Equity and interempeny account inflows Beinvested earnings of incorporated affittetes Valuation adjustments	11 S. 11 A. 12 A. 12 A.	98 14 44 2	n.a. n.a. n.e.	99 90 15
By type of militate and accounts Incorporated Capital stock and retained carriage Intercompany ecocuris Unincorporated	94 77 17	28 27 5	95 14 20 6	97 65 33
By aret: Compto	16 87	21 60	14 64	10 56
Of which: Fysical Germany Notherland Switzerland United Kingdon Japan Other Of which: Netherlands Antilles *	48 26 18 18 12 7		9 8 22 17 8 14 7	18 8 16 2 15 12 5 5
By Industry: Petroleogy Manufacturity Trade Learning	18 37 21 8 16	18 31 20 9	20 33 20 ? 21	35 20 16 3 88
Menorandum: OPEC 1	1	2	4	18

n.s. Not applicable.
1. Capital stock includes additional paid-in capital and valuation edjustments to the position.
2. Part of "other Western Hemisphere" Fraction of Notherlands Antilles at year and 1981 was \$5,993 million.
3. Mambers of the Organization of Fettoleum Experting Countries (Occurrent, Security, Reussia, Capital, Capital

Table 3.—Foreign Direct Investment Position in the United States, by Type of Affiliate and Account, 1986-81

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-			Yourend 1980					Yearond 1983		
		I pe ço	rpareted of D	in les			<u>inco</u>	rporated <u>Affi</u>	Latés	
	Total	Total	Copital stock and retained earnings	Intercon- pany accounts	Unincor- porated affiliates	Total	Total	Capital slock and retained eathings	Intercore- pany accounts	Unincor- poraled utilistes
Telah	58,36 L	61,167	62,637	11,840	£184	29,359	BLJER 2	66,541	10.351	4.567
By area; Copeds Europe Jepsa. Other.	10,874 46,731 4,225 8,322	9,289 43,291 4,666 7,591	7.436. 38.276 4.691 4.786	1,954 7,116 15 2,555	688 2,340 125 1,009	12,212 67,706 6,887 12,966	11,483 56,088 6,662 11,669	9,406 44,596 5,442 7,008	2,677 18,498 1,210 4,572	729 9,617 256 1,286
By industry: Petraleum Manufacturing Trade Ipourance Other	12,965 25,169 14,296 6,665 11,168	12,254 25,065 14,145 3,447 9,261	11,320 28,217 8,825 1,201 8,364	838 4889 5380 887	95 188 188 188	17,818 29,538 17,734 5,896 18,763	17,603 29,487 17,601 1,977 16,274	18,887 28,387 11,034 8,680 12,689	2,088 6,079 6,581 284 1,885	209 96 184 1,919 2,509

^{*}Includes additional pold-in capital and valuation edjustments to the position.

cent by parents in Canada. The position of parents in Japan and "other countries" increased fastest—63 and 56 percent, respectively. In the latter, the increase for parents in Kuwait was particularly sharp. The position of European parents increased 26 percent. Among the parente that accounted for most of the addition—i.e., those in the United Kingdom, the Netherlands, France, and Germany—by far the sharpest increase was for parents in France.

By industry of affiliate, 36 percent of the addition was in "other industries," 25 percent in petroleum, and 20 percent in manufacturing. The position in "other industries" and in petroleum increased fastest—68 and 44 percent, respectively. In "other industries," the sharpest increases were in finance, construction, and real estate. In manufacturing, the position increased 17 percent; the sharpest increases were in "other manufacturing," especially transportation equipment, tobacco products, and printing and publishing.

As noted earlier, the 81-percent increase in the total position in 1981 continued the rapid growth—averaging about 25 percent per year—that occurred during 1978-80. Earlier in the post-World War II period, the rate of growth exceeded 13 percent only twice (in 1973 and 1974, partly in response to devaluations of the U.S. dollar in the early 1970's); in most years, it was less than 10 percent.

The cumulative effects of several developments contributed to the strong growth in the position during the last 4 years. First, the depreci-

ation of the U.S. dollar against several major foreign currencies after 1970 had, by 1978, significantly reduced the foreign currency cost of acquiring U.S. companies, establishing new affiliates, and expanding existing affiliates. The depreciation also increased the U.S. dollar cost of exports to the United States, making production here a relatively more attractive means of serving U.S. markets. (In 1981, the dollar appreciated markedly but growth remained strong, partly because some of the new investments reflected earlier decisions and because other factors, such as those noted below, offset the dampening effect the appreciation might have had on investment.) Second, investment in the United States may have become more attractive because production costs here grew more slowly than in most other major industrialized countries during the 1970's.2 Third, sharp increases in the prices of fuels and, to a lesser extent, other resources, encouraged foreign companies to invest heavily in U.S. natural resource industries, particularly petroleum extraction and coal mining. Such investment may have been attracted by the general lack of restrictions on investments in natural resources here. Fourth, stable political conditions here, coupled with political instability

in a number of foreign countries, may have stimulated foreign investment.

Although it continued the rapid growth of 1978-80, the 1981 addition differed significantly in composition from the prior additions. Equity and intercompany account inflows accounted for a much larger share (and reinvested earnings for a much smaller share) than in any of the 3 previous years—80 percent for 1981 compared with 67, 66, and 54 percent, respectively. This difference mainly reflected especially large equity and intercompany account inflows in 1981.

Equity and intercompany account inflows

Equity and intercompany account inflows were \$17.2 billion in 1981, more than twice as large as in any of the 3 previous years (table 4).

Inflows from foreign parents for acquisitions were especially large. Two acquisitions each involved inflows that were well above the previous record for a single acquisition; together, they accounted for inflows of more than \$5 billion. In addition, funds from foreign parents for other acquisitions and establishments were probably at least as large in 1981 as in any of the 3 prior years. Also, funds

^{2.} This statement is based on data for 1970-80 on unit labor costs in manufacturing in the United States and 10 foreign industrialized countries, published in "International Comparisons of Manufacturing Productivity and Lebor Cost Trends, Proliminary Measures for 1981," a June 1982 press release of the U.S. Department of Lebor, Bureau of Labor Statistics.

^{3.} This statement is based on data for 1979-31 from BEA's servey of new sequisitions and establishments. Data from that survey differ in sertain respects from those used here. For example, data in this article cover changes in the foreign parent of existing U.S. af-fillates, whereas data in the survey of acquisitions and establishments do not. In particular, one of the two large acquisitions mentioned in the text involved the purchase by one foreign parent of another foreign parent.

from foreign parents to finance the operations of existing affiliates were larger than in the earlier years. Such funds may have been larger because affiliates' profits and, consequently, their funds available for reinvestment were lower in 1981 than in the past. Funds from foreign parents may have been less expensive than funds borrowed here because interest rates were lower in many foreign countries than in the United States in 1981.

Equity and intercompany account inflows to incorporated affiliates increased \$10.0 billion, to \$16.5 billion, and inflows to unincorporated affiliates decreased \$0.3 billion, to \$0.7 billion. The increase in inflows to incorporated affiliates consisted of a \$4.0 billion increase in inflows for capital stock and a \$6.0 billion increase in inflows on intercompany accounts. The latter increase, in turn, reflected a larger increase in affiliates' payables due to their foreign parents and a smaller increase in affiliates' receivables due from their foreign parents.

By area of foreign parent, equity and intercompany account inflows from Europe, "other countries," and Japan increased substantially. For Europe, larger inflows from France and Germany accounted for most of the increase. For "other countries," larger inflows from Kuwait accounted for most of the increase.

By industry, the increase in equity and intercompany account inflows was attributable to a shift from outflows to inflows in petroleum and increases in inflows to affiliates in "other industries," manufacturing, and trade.

In petroleum, there was a \$3.8 billion shift from net outflows in 1980 to net inflows of \$3.1 billion in 1981.

Table 4.—Equity and Intercompany Account Inflows, by Type of Affiliate, 1988-81
(Millions of dollars; outflow (--))

	<u> </u>				1980				
			In	Aous to b	ncorporate	d affillate	, ·		
	Total		C	pital stod	k*	Interco	aubană tr	at species	Uniocar- porated
		Total	Total	In- cressee ,	Де- сгения	Total	Pays- bles	Receiv- ables	a Miliatea
Total	7.540	6,803	6,762	6,273	-5(1	738	3,319	-2,354	59
By area: Canada. Suroge Jopan Other	1,246 4,890 92 1,271	847 4.435 61 1,058	580 4,588 296 378	754 4,774 (P) (P)	-174 -287 (*)	361 72 236 679	590 1,507 190 892	-229 -1,579 -425 -153	21 45 31
By industry: Petroleum Minufectering Trade Listeruncy Other	-276 2,825 1,760 171 2,419	-\$14 2,830 1,817 \$60 1,501	235 2,916 846 433 1,332	(P) 3,012 528 (P) 1,607	(°) - 80 - 80 (°) - 870	- 549 - 88 971 - 73 469	54 979 1,588 -73 671	-603 -1,459 -617 -102	671 411 - 2, - 1
				_	1981				
Total	17,261	16,533	9,811	10,714	-943	4,711	6,782	-71	en.
By area: Canada Europe Janes Other	1,593 9,528 1,588 4,692	1,549 9,263 1,882 3,838	1,426 5,876 687 1,822	1,560 6,994 693 2,468	-133 -118 -6 -646	123 3,877 1,196 2,016	286 3,388 1,063 2,656	- 162 39 132 - 80	44 274 104 254
By industry: Petroloom Menoticaturing Trade Insurance Other	3,080 4,347 2,388 278 7,128	2,8 64 4,845 2,405 283 6,529	1,258 3,114 1,160 239 4,041	1,919 3,281 1,172 243 4,199	-561 -167 -113 -4 -159	1,702 1,28] 1,247 42 2,488	1,508 983 1,404 55 2,393	-208 268 -217 -12 15	104 11 1 584

"Suppressed to avoid disclosure of data of individual companies.

I includes inflows to purchase capital stock in affiliates from unaffiliated U.S. persons and outflows from the sale of such shock to unaffiliated U.S. persons. Although such flows are not actually "to" U.S. affiliates they are so classified because they change the fooder direct investment position in these affiliates.

The funded the set change in additional paid-in capital.

Most of the shift was accounted for by a more than \$2.0 billion increase in inflows from France and a \$0.6 billion shift to inflows from the United Kingdom. Inflows from France increased largely because of a substantial 1981 inflow from a Government-owned petroleum company to its U.S. petroleum affiliate for the acquisition of the U.S.-held shares of a major U.S. mining company. The shift to net inflows from the United Kingdom reflected a decline in outflows from U.S. affiliates in petroleum wholesale

trade; the decline occurred because of slower growth in the affiliates' shortterm intercompany account receivables due from their foreign parents.

In "other industries," inflows increased \$4.7 billion, to \$7.1 billion. Inflows increased \$1.0 billion in finance, \$0.4 billion in real estate, and \$3.4 billion in all other industries. In the latter, most of the increase was in inflows from "other Middle East," including a large inflow—over \$2.5 billion-from a State-owned petroleum company in Kuwait for the acquisition of a U.S. construction, and oil and gas field services company. This was by far the largest direct investment in a U.S. industrial company to date by a Middle East oil-producing country. In finance, the increase partly reflected a large—over \$0.5 billion-inflow from a British bank for the acquisition of a major U.S. bank. It also reflected an increase in inflows to affiliates of Japanese parents, largely for acquisitions of U.S. banks. In real estate, inflows from Canada. the United Kingdom, and Kuwait increased substantially. The increase from Canada reflected the acquisition of a large U.S. real estate develop-

ent's interest in a U.S. affiliate. However, this acquisition was not covered by the survey of acquisitions and establishments because it was not the Brat time that the U.S. company became foreign-owned. For a description of other differences between data from that survey and those used here, see R. David Belli, "U.S. Business Enterprises Acquired or Established by Foreign Direct investors in 1980," Survey or Cumarri Business 61 (August 1981); p. 58. For findings from the survey for 1980 and 1981, see R. David Belli, "U.S. Business Enterprises Acquired or Established by Foreign Direct Investors in 1981," Survey 62 (June 1982): 27-31.

^{4.} Increases (decreases) in payables are intercompany account inflows (outflows), and increases (decreases) in receivables are outflows (inflows). The change in intercompany account outflows is thus the second-order change (i.e., the change in the change) in payables minus the second-order change in receivables.

^{5.} In addition to the U.S. held shares, the French company planned to acquire shares of the U.S. affiliate held by a Netherlands company that, in turn, was owned by a Canadian company. Acquisition of the Netherlands-Canadian interest by the French company had not been completed as of the end of 1981; however, as a preliminary step to this acquisition, the Netherlands company was liquidated late in 1981 and its interest in the U.S. mining affiliate was transferred to the Canadian parent. Because this liquidation and transfer did not involve any flows in the U.S. international transactions accounts, the change in ownership was reflected in the direct investment position in the U.S. mining affiliate by offsetting valuation adjustments to the position of parents in the Netherlands and Canada. (In exchange fur its interest in the U.S. mining affiliate, the Canadian company was to receive the mining affiliate's Canadian operations; this exchange was actually completed in the first quarter of 1982.)

SURVEY OF CURRENT BUSINESS

Table 5.—Reinvested Earnings and Reinvestment Ratios of Incorporated Affiliates, 1980-81 [Millions of dollars, or ralle]

· · · · · · · · · · · · · · · · · · ·	<u> </u>	78	600			19	9 L		t	180-61 chang	<u> </u>
	Earnings	Groun dividuads	Reinvert- ed earnings	Reinvest- ment ratio trainvest- ed carnings/ carnings/	Berndage	Gross dividends	Reinter- ed comings	Reinvest- meni ratio (reinvest- ed cominger cominger	Barnlegs	Gross dividends	Relayest- ed earnings
All acres Priroleum Maniecturing Trade Insperance Other	7,739 9,422 1,892 1,179 524 719	1,543 680 443 208 77 146	6,167 2,782 1,449 985 447 578	6.84 .80 .77 .82 .85	4,042 3,379 466 1,267 245 678	1,992 992 509 341 42 301	4,009 2,386 54 1,840 256 476	9.67 .71 (5 .81 .36 .70	- 1,434 - 43 1,430 114 291 40	486 362 66 39 -35	-2,648 -845 -1,503 76 -197 -98
Council Petrolymu Manufacturing Trade Insurance	149 1,815 54 —1	41 85 7 1 (*)	L,865 176 L,806 55 - 2 89	.94 .97 .99 .39 (1)	133 -34 61 8 71	882 62 22 24	-97 -97 -97	.65 (7) .96 .72 .65	- 1,486 - 50 - 1,406 - 5 9 - 37	11-00	- 1,542 57 1,404 8 7 42
Burope Petroleum Manufecturing Trade Lourance Cther	661 (58)	1,317 417 158 (7)	3,471 2,256 11 406 386 334	.91 .90 .00 .12 .84	4.655 2,837 376 654 217 471	1,739 942 489 175 65 136	2,676 1,995 118 476 188 336	,82 ,88 (5 ,78 ,84 ,71	-94 (P) -52 -52 (P) 47	#12 (P) 72 20 (P) 45	-4M -269 -124 70 -185
Jacobs Potrolesia Potrolesia Casafecturing Trode Insurance Other	. 🖭	و 27 ص	646 (P) 646 (P) 76	.91 (P) .49 .96 (P) .86	744 (2) -11 629 14 102	S. S.	775 16 688 (P) (C)	8. 6. 8.	ල 45 - 25 ස ල ය	(P) 18 (1) (P)	38 (9) -25 (9) (7)
Other Petrelean Meanfaturing Trade Insurance Cither	lai.	62 10 22 4 23	691 (P) -21 -41 (P) 75	.90 .99 (9 (9) .77	663 340 180 -47 64	76 12 21 (P) (P)	497 328 178 - 88 (*)	,86 ,95 ,98 (7) (7)	99 99 -28 (9) -62	14 9 -8 -1 1	-1N (*) 53 -27 (*) (*)

Table 6.-Income and Rate of Return, 1980-81

Diffiliant of dollars, or except)

				[MRIIA	ens of doller	FR, OF PRIOR	nt)							
				1980							1981			
			Ine)mė						lace	л н е			
		Joteres M	k, dividend aktoorpore	t, and sare led efficien	ings of a		Rete of		jutoper u	t, dividend nincorporal	i, end aaro leij alliliets	ings of	_	Bate of
	Total	Total	Interest	Opendie Dient-	Barn- ings of aniacor- porated additionary	Rein- vested escuings	'etniu ,	Total	Total	Interest	Divi- dende	Earn- ings of uniscor- porated affiliates	Rein- verted cornings	retarm '
All press Petroleum Ranafacturing Trade Latinace Other	9,476 8,467 2,390 1,410 828 1,376	5,003 195 940 445 201 802	994 15 552 172 15 181	1,440 652 411 185 67 192	965 68 - 28 88 299 538	6,3 67 2,739 1,449 965 947 678	15.4 81.1 10.3 17.4 14.3	7,007 8,407 1,012 1,576 200 1,583	2,708 1,019 1,067 596 21 1,107	1,116 - 15 812 206 11 283	1,854 945 462 219 37 187	742 80 -7 92 -69 688	4,085 8,288 -54 1,040 250 476	0,9 22.6 2.7 0.9 4.0 10.6
Caucain Patroleum Patroleum Monafacturing Trade Insurprep	1,745 161 1,834 66 26 220	230 26 9 20 131	67 6 19 8 (*) 36	51 36 6 1 (*)	110 1 1 28 78	1,946 114 1,368 55 -2 -2	36.6 18.3 88.9 4.1 7.1 12.6	247 96 -81 -80 -80 247	194 35 16 5 - 85 910	66 10 33 3 (*) 45	67 (7) 2 21	88 EP 140	83 -91 49 6 47	8.2 6.7 -1.4 4.4 -18.7 9.9
Purose Patroleum Manufoduring Trade Justirance Other	6,767 2,875 687 957 699 640	2,386 420 676 451 333 307	626 2 210 250 16 46	16 45 25 16 45 16 45 16 16 45 16 45	479 -21 -89 -89	3.971 2.258 11 408 306 384	13.6 32.8 4.6 8.9 18.0 12.8	5,541 2,686 941 988 227 818	2,056 892 754 612 45 482	755 - 26 826 296 11 125	1,454 901 443 167 32 124	300 16 14 61 5 254	2,878 1,895 118 416 182 386	18.7 28.8 2.5 9.9 5.0 10.9
Japan Potroleum Hanofacturing Trade Legrapher Cities	722 (P) 467 (P) 188	83 9 -78 11 109	-76 -2 16 -101 -12	67 ල 8 ල 12	101 (5) -2 (5) 85	639 (°) 545 (°) 76	18.7 (円 5.2 (円 (円 (円 (円)	768 29 580 30 197	93 46 46 (か)	-63 -11 31 -103 -103 21	\$6. 56.	26 (a)	676 1 - 18 683 (9)	13.0 4.6 2.9 15.1 (*)
Other Petroleum Idumifecturing Trede finitrance Other	1,198 628 2,29	664 68 208 68 10 254	272 10 209 6 5 43	enegang M	275 54 -10 35 2 190	(*) 121 -41 (*) 76	16,2 ල 11,6 1,6 ල ල	(421) 423 423 13 82 80]	744 95 250 81 (*)	385 11 246 80 1	121- a	283 7 L - 3 5 L 8 185	487 228 173 -68 (円)	11.5 29.4 18.6 0.8 (P)

^{*} Less than \$500,000 (\pm).

1. Reinvestment ratio not defined because reinvested carnings are negative.

P Suppressed to avoid disclosure of data of individual companies.

^{*}Less than \$500,000 (\pm).
* Suppressed to avoid disclosure of data of individual companies.
), income divided by the average of the beginning and end-of-year elerct investment positions.

ment and management company by a major Canadian real estate development company. The increases from the other two countries reflected, respectively, the acquisition of developed U.S. commercial property by a British pension fund and of undeveloped real estate and timberland by a Kuwaiti company.

Inflows to manufacturing affiliates increased \$1.5 billion, to \$4.8 billion. Most of the increase—\$1.3 billion—was attributable to affiliates in "other manufacturing." Inflows to affiliates in metals and food products increased \$0.8 billion and \$0.2 billion, respectively.

tively. In "other manufacturing," the increase was more than accounted for by a \$1.2 billion shift to net inflows from Germany and a \$0.2 billion increase in inflows from Canada. The shift to inflows from Germany was largely the result of a buildup in late 1980, and reduction in 1981, of a U.S. automobile manufacturing affiliate's receivables due from its foreign parent. The 1980 buildup may have reflected advances from the affiliate in response to financial needs of its parent. The increase in inflows from Canada partly reflected the acquisition of a minority interest in a large U.S. manufacturer of consumer paper products.

In metals, the increase in inflows was largely attributable to the acquisition of a U.S. wire and cable manufacturer by a major Canadian mining and manufacturing company. In food products, Swiss parents increased both their outstanding loans to, and equity investment in, their U.S. affiliates.

Inflows to affiliates in trade increase \$0.6 biflion, to \$2.4 billion. The increase reflected a \$1.2 billion shift from small outflows from, to inflows to, Japanese-owned affiliates. Most of the shift resulted from faster growth in affiliate payables and a shift from an increase in 1980, to a decrease in 1981, in affiliate receivables. These changes were largely attributable to the U.S. affiliates of the major Japanese trading companies.

Reinvested earnings

Reinvested earnings of incorporated affiliates declined \$2.1 billion, to \$4.1 billion (table 5). Reinvested earnings

are equal to earnings (i.e., foreign parents' shares in net income after U.S. income taxes) of incorporated affiliates minus gross dividends (i.e., dividends before deduction of U.S. withholding taxes) on common or preferred stock held by foreign parents. The decline was the net result of a \$1.6 billion decline in earnings and a \$0.4 billion increase in gross dividends. (See the following section for a discussion of changes in income, of which earnings is the major component.) The reinvestment ratio-the fraction of earnings reinvested—declined from 0.80 to 0.67.

Reinvested earnings declined in every major industry except trade. By far the largest decline was in manufacturing-\$1.5 billion. The decline registered by affiliates in food products was particularly large-\$1.2 billion. It reflected a large 1980 capital gain realized by a Canadian-owned U.S. affiliate from its sale of a U.S. petroleum subsidiary. Also, there was a \$0.1 billion decline in metals, which largely resulted from a lower reinvestment ratio, and a \$0.3 billion increase in negative reinvested earnings in mechinery. Partly offsetting was a \$0.1 billion decline in negative reinvested earnings in "other manufacturing." Reinvested earnings in chemicale were unchanged.

In petroleum, most of a \$0.3 billion decline was attributable to affiliates with parents in France, Belgium, and Canada, and was largely the result of an increase in dividends. In insurance, most of a \$0.2 billion decline, attributable to British-owned affiliates, was the result of a sharp decline in earnings partly offset by a decrease in dividends. In "other industries," a \$0.1 billion decline was more than accounted for by affiliates in real estate and agriculture, and reflected both a decline in earnings and an increase in dividends.

Income

Direct investment income, the return on the position, fell 18 percent, to \$7.8 billion (table 6). Income consists of U.S. affiliates' earnings, as defined earlier, plus interest (net of withholding taxes) on intercompany accounts, less U.S. withholding taxes on dividends (table 7). Alternatively, it is the sum of (1) interest, dividends,

Table 7.—Income and Related Items: Source and Relationship

[evaliate to anguight]

	1981 ##00######	Source and relationship
L. Sernings of incorporated effiliates.	6,092	Reperted
2. Earnings of unincorpo- reted affiliates.	742	Reported
3. Zemiage	6,838	=1+2
 Group dividends (on comman and preferred stock). 	1.998	-5+5
5. U.S. withholding tax on dividends.	148	Derived
6. Dividends (on common and profesred stock).	1,850	Reported
 faterost (aut of withhold- ing taxes). 	1.116	Reported
8. Reinvested cornings of incorporated affiliates.	4,099	+1-4 ar 10-9
9. Interest, dividende, and earnings of unincorporate of efficient	3,768	=2+6+7 ar 10-8
] 0.] = COMP	7,887	=8-5+7 or 8+9

Nors "Reported" refers to universe estimates derived from reported mainple data.

and earnings of unincorporated affiliates, and (2) reinvested earnings of incorporated affiliates.

The decline in income was concentrated in manufacturing and insurance. It was more than accounted for by a shift from capital gains of \$1.7 billion in 1980 to capital losses of \$0.2 billion in 1981. Income before capital gains and losses increased 3 percent in 1981, compared with an average increase of 40 percent per year in the previous 3 years. Sharp increases in the position in all 4 years contributed to the increases in income, as income of newly acquired or established U.S. affiliates was added to that of existing U.S. affiliates. The increase in income was much smaller in 1981 primarily because worsened economic conditions in the United States resulted in lower earnings, or losses, for many affili-Also, ates. petroleum affiliates' income fell slightly in 1981 following 8 years of very strong growth. In large part, the difference reflected changed conditions in petroleum markets—from supply shortages and sharp price increases in 1978-80 to plentiful supplies and moderating prices in 1981.

Income from manufacturing affiliates declined \$1.4 billion, to \$1.0 billion. Most of the decline reflected a

(Text continued on p. 41)

Table 8.-Foreign Direct Investment in the пани

	Line			Position,	renrend					Capital		
		1976	1977	1978	1979	1966	LIB(S)	1977	1978	1979	1980	1981
AR areas Petroleum Manufacturing Trade Insurance Other	\$9400-	30,770 5,921 12,630 6,133 2,114 3,983	34,696 8,578 14,036 7,237 2,318 4,487	42,471 7,762 17,262 9,161 2,778 5,673	54,462 9,996 20,876 11,562 4,148 7,871	68,351 12,368 25,159 14,296 5,385 11,186	69,769 17,813 29,533 17,784 5,896 18,783	4,726 652 1,414 1,112 204 346	7,817 1,244 3,197 1,918 538 1,000	11,891 2,144 8,672 2,894 1,468 2,268	13,594 2,466 4,275 2,126 1,218 2,593	21,301 5,448 4,298 2,428 528 7,608
Canada Petroleum Mapatisturing Trade Insurance	8 9 10 11 12	5,907 676 3,896 710 246 890	6,650 710 3,677 758 201 298	6.186 784 3.213 907 209 1,116	7,154 943 3,615 911 278 1,406	10,074 L,306 5,199 L,141 462 1,973	1,517 6,787 1,286 402 8,191	294 244 46 -29	480 79 278 149 172	931 289 482 4 63 246	2,016 365 1,588 170 178 620	1.688 229 581 144 50 742
Petroleura. Manufacturing Trade Importance Other	14 15 16	20.164 4,990 7,428 4,839 1,696 1,808	23,754 5,523 9,267 5,120 1,781 2,456	29,186 6,669 11,717 6,023 2,861 2,611	87,403 8,010 13,962 7,838 8,449 4,154	49,751 9,766 18,064 9,812 4,307 6,282	57,7 05 14,652 39,016 30,643 4,749 8,676	2,658 534 1,291 606 193 245	5,287 1,045 2,348 887 482 436	8,169 1,441 2,740 1,810 1,281 1,447	1,762 1,771 2,105 1,528 858 2,002	12,403 4,854 2,931 1,821 441 2,865
Fater Petroleum	19 29 23 23 23 23 23 23 23 23 23 23 23 23 23	1,178 45 304 338 (P) (P)	1,755 48 392 811 86 427	2,749 (P) 474 1,622 (b) 627	3,493 160 696 1,767 61 608	4,225 58 837 2,807 142 881	6,587 7 1,111 4,126 217 1,426	561 2월 4월2 만	987 136 711 (1)	164 225 245 182	737 -102 141 540 60 73	2,689 - 53 213 1,819 75 547
Other Petrofoun Manufacturing	25 25 25 25 26 28 88	3,523 201 1,605 745 (T)	9,438 292 1,854 548 285 158	4,361 (°) 1,798 (°) 1,219	4.412 788 2,612 1,045 859 1,608	6,532 3,238 3,059 3,538 465 2,081	12,953 1,637 3,619 1,678 629 6,692	- 23 - 148 - 148 - 148 - 148 - 148 - 148	(2013 (5) 436 161 (7) 284	2,843 (P) 889 335 (P) 383	1.661 423 446 489 106 368	4,875 404 506 148 83 8,469

Table 9.—Foreign Direct Investment Position in the United States at Yearand 1980 [MiMose of dollars)

			••••							_			
					Many	lectude	:	•••					
	All Indus- trice	Pétro- leum	Total	Food prod- unto	Chemi- cals ond allied prod- ucts	Pri- mary and labri- cated metals	Machinery	Other comm- facturing	Trade	Pinapes	Глеченсь	Rest estate	Other
All countries	66,351	12,363	\$5,159	4.187	8,817	3,590	4,196	6,170	14,294	6,000	5,344	3,073	3,695
Canada promotor in the contract of the canada and t	10,674	L,108	6,199	1,187	151	637	1,875	348	1,141	•∞	452	566	1,012
Europea Communities (1). Belgium and Luxembourg. Francis. Germany half. Netherlands Denmark and Iroland United Kingdom.	46,731 39,853 1,817 2,860 6,482 353 16,960 160 12,242	9,766 9,562 1,238 342 (1) 8,340 -811	10,984 13,043 224 1,601 2,493 6 4,468 55 5,010	1,840 1,524 24 85 28 11 877 - 1	5,854 4,711 121 313 1,788 - 14 1,961 13 1,419	2,662 1,739 622 622 163 3 96 (*)	2,656 1,974 -48 89 409 -0 909 14 614	3,592 8,096 42 592 -298 12 1,116 29 1,564	9,312 7,945 197 695 1,831 211 1,298 65 3,762	3,290 1,079 161 360 163 104 1,196 1,080	4.207 3,547 7 53 692 17 096 (*) 2,139	1,294 1,268 28 -1 148 13 812 0 228	1,699 1,608 76 100 407 1 19 880
Other Borset Swidge Swidgeland Other	6,779 1,369 3,870 550	205 182 50 48	3,622 619 2,828 75	306 306 8	1,243 46 1,198 -1	243 79 249 28	482 459 210 12	457 42 343 33	1,384 680 681 184	221 - 85 201 104	160 169 632 19	16 2 8 11	19 8 10
Jepan	4,225	58	#37	26	227	240	176	369	2,387	645	143	142	13
Aunteutic, New Zestand, and Beath Africa	253		93	,		51	7	-44	129	-18	16	16	1
Letin America. Letin American Republics Pausous Other Other Western Huminghers	5,566 942 707 236 6,049	1,184 19 18 6 1,166	2,930 126 138 -11 2,805	144 45 42 3 98	1,674 50 51 † 1,626	327 (*) 6 -8 987	-2 16 18	676 31 16 16 647	J,#35 114 88 81 #22	451 233 59 173 218	448 340 388 2 108	693 99 68 30 595	34 13 23
Middle Bart	753 155 598	ŧ	## 1 45	8,	(*)	46 D 46	(*) (*)	(P)	174 Lê 159	23 9 163 75	(*) (*)	344 (*) 848	-5 -2 -2
Other Africa, Ania, and Pacific	\$25	40	-13	-10	1	-1	-1	-1	197	46	2	48	
Memorandum: OPEC '	684	27	87	3	-1	44	7	18	(0)	84	1	359	60

^{*} Less than \$500,000 (±).

* Suppressed to avoid disclosure of data of individual companies.

^{*} Loss their \$540,000 (±).
* Suppressed to avoid disclosure of dots of individual companies.

J. See footnote 3, table 2.

United States, Selected Items, 1976-81

of dollars]

Equity	and later (ou	company . dilows (—	account k	n/lknwa	Reja	terpod sa	म्पुरिधियोटन सर्वोदिक वर्ष	incorpus	Mark		1to	00ET 8	•		Fees and republics				Line	
וזען	1978	1919	1990	1981	1977	1978	1978	1884	30 0 1	1977	1978	1078	J.98#	1981	1977	1978	1979	1880	1981	
2.149 52 984 681 120 306	8,213 203 2,537 1,430 268 275	7,891 499 2,687 1,766 1,169 1,821	1,586 -276 2,825 1,760 771 2,419	17.291 8,060 4,347 2,389 278 7,128	1,886 601 430 433 84 41	2,583 940 980 488 270 225	3,965 1,645 1,046 628 240 438	6.167 2.782 1,449 965 447 573	4,000 2,388 - 54 1,040 250 476	1,834 836 900 665 96 847	4,911 1,299 1,149 806 445 873	6,357 2,087 1,690 1,066 599 986	9,470 3,467 2,390 1,410 829 1,376	7,807 3,407 1,012 1,576 280 1,583	243 9 187 - 16 63 15	390 9 277 (*) 65 42	623 333 328 5 83 63	514 35 258 -40 59 62	429 28 298 -196 -191 161	9 4 6
47 17 78 23 -39 -30	119 33 193 93 2 129	502 138 225 37 68 131	246 260 275 116 176 431	1,590 182 678 85 - 66 695	147 17 169 23 (*) 38	231 46 85 56 1 43	299 168 41 115	1,505 115 1,808 58 -2 89	63 58 - 97 49 6 47	#14 #1 188 - 65 - 65	364 74 332 87 12 88	699 112 196 62 75 162	1,796 151, 1,394 65 28 220	347 98 -81 -80 267	118 21 25 15 62 18	122 -3 25 14 64 29	163 -9 81 14 88	164 -9 49 (*) 96	269 -4 82 8 171 40	7 8 9 10 11 12
1,82± 21 1,011 399 153 238	1,180 263 1,896 609 267 825	8,438 95 1,572 1,520 1,841 1,240	4.860 484 2,088 1,120 492 1,688	9,528 2,660 8,643 847 258 2,519	1,436 503 280 206 40 7	1,866 783 452 288 235 105	2,721 1,276 668 290 180 208	2,971 2,255 11 406 384 334	2,876 1,993 -1,13 476 182 336	1,946 686 679 417 105 119	2,038 1,036 826 892 389 206	4,379 1,708 1,144 113 448 388	6,757 2,876 637 657 699 648	5,561 2,886 641 588 227 818	165 -2 168 3 -7 2	509 3 281 52 4	467 25 280 67 5 29	882 88 295 220 5 22	\$45 18 191 210 11 116	13 14 16 16 17 18
424 1 45 299 [*] [*)	176 (5) 590 (5)	282 (P) 160 -47 (P)	92 (b) 132 -5 (l) -8	1,968 80 231 1,238 (0) (°)	143 -27 183 (*)	217 2 42 121 1 50	383 53 281 1 79	535 (²) 545 (²) 76	675 7 - 18 563 (P)	207 - 19 147 (*)	20] 2 82 84 6 147	549 38 74 238 11 249	122 667 1266	768 29 820 20 197	-21 6 8 -32 (') -10	-69 3 11 -75 (*)	-?5 8 -81 (°)	-84 -1 14 -90 (*) -?	-84 -3 21 -92 (*)	19 80 21 22 23 24
- 161 - 127 - 157 - 40 (*) (*)	744 (*) 355 138 (*) 210	987 887 330 (P) 347	1,2/1 (b) 325 530 (P) 323	4.452 78 485 210 (°) (°)	140 19 8 19 44 -11	260 109 80 24 38 24	374 152 122 5 68 38	591 27 121 -41 41 47 75	467 328 173 (6) (7)	446 88 182 53 46 60	618 128 160 63 37 130	649 176 285 65 65 229	1.19% (2) 328 (2) 328	1.231 423 423 133 62 311	1 -2 -2 4	21 6 6 9 -2 (*)	97 13 7 5 -1 2	-151 16 -181 -11	-343 12 4 -319 -1	25 26 27 28 28

Table 10.- Foreign Direct Investment Position in the United States at Yearend 1981 [Millions of dellars]

					Мам	doctoring							
	Ali indus- tries	Petro- leum	Total	Food pred- octa	Chemi- cala and alled prod- ects	Pri- mery and fabri- coted metals	Machinery	Other manu- facturing	Trade	Pinance	Jpsurance	Res) estato	Other
All countries	25,750	17,613	24,153	4,793	\$,488	4,325	4,626	7,303	17,734	7,448	5,896	4,541	8,770
Cenade	12,212	1,517	5,787	2,180	142	1,172	1,641	1,030	1,265	198	402	912	1,980
Duropes Campunkies (10)* Bulgium and Lexembourg France Germany haly Metherlands Decinark, Iroland, and Greece United Kingdom		14,822 14,389 1,498 2,610 56 17 10,446 	15,508 15,508 174 1,816 2,917 9 4,604 7,8	2,193 1,831 26 90 25 982 (*) 528	6,240 4,942 145 346 1,850 	2,320 1,819 49 542 170 2 95 0	3.166 2.470 2.477 140 605 1 1,215 2 685	4,864 4,646 63 697 263 12 1,351 69 2,202	18,643 9,202 187 171 2,271 4 1,510 96 4,362	5,029 4,718 169 445 301 123 1,885 31 2,250	4,749 1,979 20 764 19 806 2,360	1.968 1,952 28 3 183 14 1,289 (*)	1,681 1,454 85 176 874 -2 156 24
Other Burope Swiden Swiden in ad.	6,514 1,409 4,348 744	223 154 28 40	3.506 608 2.731 171	562 550 11	1,298 58 1,243 (*)	500 86 \$38 118	698 450 280 16	443 43 359 30	1,441 552 507 242	310 - 85 225 164	974 169 641 20	14 2 -1 13	947 4 135 108
Sepan	5,597	7	5.111	\$7	264	262	319	261	4,125	1,459.3	217	131	201
Amiralia, New Zeeland, and South Africa	536	12	277	1	4.	209	16	48	111	-73	29	81	84
Lette America Republics Pantona Other Control Hemisphere	8,352 998 779 228 7,364	1,584 25 14 10 1,589	3,314 (180 196 —16 8,135 (177 9 134 134	1,512 116 114 2 1,696	311 15 2 17 326	57 -14 16 -29 160	932 53 22 81 879	1,213 - 22 17 - 38 1,234	571 283 68 215 288	499 387 385 2 1)2	827 123 85 88 704	364 22 14 842
Middle Band	3, 68 6 220 3,456	8	52 5 47	80	(~) 3	47 8 47	(*) (*)	(7) 2 (7)	193 15 108	325 241 85	(*) (*)	636 (*) 684	2,514 31 2,574
Other Africa, Asia, and Patric	3 1 1.	12	-25	- 12	1	-3	-4	-6	199	189	1	48	16
Manageadure: OPBC 1	3,588	39	33	ı	-1	. 4	-11	16]0 8	103	1	653	2,674

^{*}Less than \$500,990 (±1. 1. In 1981, drope joined the Berepean Cammunities; prior to 1981, data for Greece were included in "other Europe." In 1991, direct investment position of Greek parents was \$25 million. 2. See feetness 3, table 2.

Table 11.-Equity and Intercompany Account Inflows, 1980

(Millions of dellars; outflows (--))

						.,							
·					Миле	decturing							
	All indus- tries	Petro- leum	Total	Food prod- ucts	Chemi- cals and allied prod- ucts	Pri- tumy and felici- cated metals	Machinery	Other sides- factoring	Trade	Financia	Insurance .	Royd catalia	Other
All constries	7,500	276	2.825	117	636	369	763	946	9,760	1,000	771	1,144	167
Causage	1,206	254	275	-10	L9	43	es es	(*)	316	9)	675	286	133
Berope Sutopean Communities (b) Beighten and Luxembourg Prance Germany Italy Netherlands Denmark and Ireland United Kingdom	527 -179	## 	2,893 1,801 461 429: -384 -11 576 13 1,236	10000 mg	665 666 668 678 678 678 671	283 246 -14 (P) 21 (P) (*) 212	114 208 36 - 14 82 - 3 185	\$95 855 -22 237 - 485 (7) 242 (8)	1,128 896 -37 -90 40 116 350 6	983 903 921 931 931 930	#52 285 (P) 7 (P) 2 (P) 0 154	84 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	71 65 66 113 1 -24 -25
Other Butope Swigdon Swigdon Other	691 162 466 63	(中 (中 1	197 69 98 14	- 4	(P) (P)	្រា (២) (២)	26 12 19 -5	(*) (*) (*)	224 58 141 25	28 5 7 15	207 (P) (P) 4	(*) 	1 9 1
Jagen Louis Land Land Land Land Land Land Land Land	#1	(P)	192	(P)	26	(%)	āt.	ø	_6	_3B	(4)	ж	(*)
Australia, New Zealand, and South Africa	29	(*)	18	ტ	, 1	(*)	_±	10	12	3	(P)	4	(*)
Latin America Catin American Republics Pasame Other Other Western Hemisphers	934 69 25 48 865	E - E	B다 구독	32 -1 -1 -1 32	## 19 19 19 19 19	ල 16 ල ල ල	(*) (*) (*)	(*) (*) 176	364 97 26 11 317	8 8	3,333	113 3 (*) 119	9 8 2 -3
Middle Bad	359 4 263	(*) (*)	ł		0 0	9 2	(T) (F)		164	19 16 8	0 0	g	e e
Other Africa, Asia, and Pacific	45	25	-27	-14	1	(*)	(*)	-13	ւ	18	(*)	29	_ո
Kensonsdon:	275	16	-1	-1	j o	2	1	(r)	(4)	_2	•	*	(*)

Table 12.—Equity and Intercompany Account Inflows, 1981

(Millions of deliars; outflows (-))

			ibalineae c	n waxaca,	TO GLOW S 1	- <i>,</i> ,							
					Man	decturing		_					
	All jadus- trita	Patro- brom	Total	Food prod- ects	Chami- cale and alliest prod- acts	Pri- many and faleri- cated metals	Machinery	Other mane- facturing	Trade	Finance	lamrance	Bool esiote	Other
All constrict	17,201	3,060	4,347	346	\$15	1264	754	2.243	1,288	2,642	276	1,514	8,872
Casada	9,583	162	676	3	-7	348	100	231	15	-25	-66	367	\$14
Beropes European Communities (10) 1. Belgium and Lettenbedrg France Oermany Baily Netherlands Desugants, Irehand, and Greece United Kingdom	9,528 8,810 43 2,995 1,595 	2.556 2.556 (P) 9 2.55 (P) 9 2.55 (P) 9 2.55	1,843 2,648 216 1,826 26 460 27 758	510 16 7 18 18 18 18 18 18 18 18 18	196 189 (F) 28 -1 -57 (F)	211 25 -11 -15 4 -1 (*)	684 617 (P) 52 295 271 (P) 85	1,714 1,722 (°) 160 722 1 273 25 531	847 751 -20 178 287 -201 282 8	1,424 1,854 88 62 (*) 16 83 (*)	3300 mg	692 (*) 8 9 0 491 (*)	278 878 163 -0 64 (*) 68
Other Burope Sweden Switzerland Other	718 -7 632 193	4 11 -3 -4	593 30 426 196	292 (?) (?)	35 11 23 1	187 (*)	-34 -84 82 7	-1 -1 -1	#6 55 55	16 16 42	333°	(e) (e)	20 20 -8
4pm	1,388	-60	271	36	25	6	121	3100	1,236	404	(P)	e)	28
Australia, New Zetland, and Seath Africa	277	23	154	1	-1	143	28	15	•	a]2	3	•
Latin America. Latin American Republics Panema Other Other Other Western Remaphere.	681 - 5 - 4 - 829	(P) 6 1 5 (P)	167 61 59 9	-3 -1 -1 -2	## 	33331	- - - - - - - - - - - - - - - - - - -	173 19 (*) 18 160	268 139 71 68 379	(25 (2) (2) (3)	333	127 24 16 8 100	12(6 (*)
Middle East.	2,910 54 2,865	7 0 7	5 4 1	0	·	ŧ	000	4	-67 -8 -65	88 88	1	33	2,616 (F)
Other Africa, Asia, and Pacific	75		-19	-1	1	-2	-\$	-4	\$0	ы	(2)	(*)	14
Memoranten: OPEC \	2,869	12	-6	-2	•	~ I	-8	(T)	-å L	9	ø	(*)	(*)

^{*} Loss than \$600,000 (±). Suppressed to avail disobsure of data of individual campanion. 1. See featnets 3, table $\hat{\Sigma}$

[&]quot;Less than \$500,000 (±).
(*) Suppressed to avoid disclosure of data of individual companies.
1. In 1981, recete joined the European Communities; prior to 1981, data for Greece were included in "ather Europea" |s 1981, equity and intercompany account inflows from Greek parents were less than \$3.0 million.
2. See feetnote 3, table 2.

Table 13.—Reinvested Barnings of Incorporated Affiliates, 1980 [Millions of delians]

	_			-									
			blosufacturing										
	All indus- trips	Petro- isus	Tatal	Food prod- acts	Chemi- cals and affied prod- pets	Pri- mery and falmi- coted revisits	Machinery	Other magn- factoring	Trada	Pinance	Insurance ·	Real selate	Other
Alt countries	4,167	2,132	1,449	1,482	185	203	-138	-243	546	847	467	41	194
Canada	1,565	11\$	804,1	1,360	34	58	(°)	(9)	56	82	-2	22	*
European Camerurdien (5) Bulepean Camerurdien (5) Bulgium and Limenbeirg France Germany Luiz Netherlands Demonats and Ireland United Kingdon	303 144 - 75 11 2198	### ### ### ### ### ### ### ### ### ##	18 42 + 65 - 188 - 188 - 17 (*)	1587 50 6 48	72 70 9 29 (°) -27 (°) 86	132 138 122 (P) 7 (P) 0 15	140 (b) (b) 11 1 (c) 184 (c)	-374 -377 5 -26 -198 (P) -148 (P)	404 412 9 30 43 122 -1 209	217 193 (P) 22 (P) 23 (P) 27 (P) 27	## 633 ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° °	124 EE 125	166 90 1 5 3 1 70 1
Other Surope Sweden Switzerland Other	52 78 -88 16	දීම ල ල	-41 5 -47	-6 (*) (*)	ማ ማ የዓ	_35 @ (*)	-24 -31 (")	(P) 2	-4 18 -24 -1	(*) 16 9	42 (P) (P) (*)	(') -1 -1	(*) ¹⁴ §
Jepan	639	ტ	9	(P)	(*)	(P)	18	-10	545	45	(₽)	6	(th
Australia, New Zealand, and South Africa	,	0	(7)	(P)	٥	(9)	Ĺ	-1	- 4	2	{ ₽ 7 :	3	(*)
Letin American Begubics Letin American Begubics Panatat Other Other Western Hamisphere	68 72 _9	(P) (*) (*)	115 -28 -14 -9 47	** 	70 (1) (1) (1)	ල 1 ල 1	⊕ 666	EEEC	-32 3 9 -6 -35	3033	933) 2 00 2	22 6 -1 6 17
Nidele Rast	24 15 9	(T) (6 1 5	6 0 0	8,	5 0 5	(*) (*)	8.	1 1 2	15 4	0 0	_2 (약)	_2 (P) (P)
Other Africa, Asia, and Pacific	-25	6	1*)	. 2	-2	٠	(°)	c)	-17	-3	(1)	-1 ¹	-1
Newsorthalast OPEO 1	. 10	ന	5	е ,	٠	5	- 0	_ ന_	,	Б	0	-2	-1

Table 14.—Reinvested Earnings of Incorporated Affiliates, 1981 (Millions of dallers)

			•										
•		Menufacturing					_						
	All indus- tries	Petro- leum	Total	Food- prod- ects	Cleansi- cals and atried prod- octs	Pri- mary and (abri- cated martely	Machinery	Other menu- facturing	Træde	Pinance	Însarançe	Heal estate	Other
AR comitries	4,085	1,788	-54	253	154	56	39 5	-122	1,044	499	250	- ≯	*
Cenada	63	58	-97	159	17	-18	-332	42	49	24		-16	35
Buropean Communities (10* Bulgium and Losembourg Feence. Germany Injy Notherlands Decamank, freland, and Greece United Kingdom	206 -111 -17	1.00	-113 -90 -73 -7 -214 -28 -84 -4 147	38 64 (*) 4 - 7 - 7 - 7 - 7 - 7 - 7 - 7 - 7 - 7 - 7	65 58 (5) 10 48 (*) -13 (*) 74	35 -2 35 -1 -9 0	- 112 - 121 (b) - 1 - 20 - 21 - 21 (c) - 66	- 162 - 177 - 1 - 50 - 172 (*) - 40 5	478 492 14 -11 208 1 10 1 275	380 272 1 24 (*) 4 87 (*)	(数) (2) (2) (3) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4	-#4 -18 (1) (1) -44 -44	25 (P) 9 -14 20 -3 (P) 17
Other Europe Sweden Switze iged	23 41 -36 17	(1)	21 8 22 9	- 44 (5) (6)	29 -5 88 (")	(EE)	\$ L6 -8 -4	15 3 18 —6	-17 20 -37 [1]	28 2 10 17	-" 000	_6 (*) (%)	34 -1 88 8
Aspen.	676		_L8	-4	ļ u	l#	19	-61	683	44	(°)	(*)	33
Australia, New Zenland, and South Africa	6	٠	1	-1		15	(*)	-u		4		ι	-7
Latin America. Latin American Republics Panaran Other Western Hemisphore.	441 62 68 -4 424	8000 8000	\$74 -5 7 -14 182	32 -5 (*) -5 37	38 (5) (6)	17 17 19 19	20 円 円 円	76 4 7 -3 18	-63 5 6 -2 -84	-1 -0 -0 -1	(P) (P) (Y) §	5 1 (*)	-7 4 -1 5 -10
Middle Bad Irod Other	14 21 —8	(D)	-2 -3	ě	8.	ļ	(*) (*)	_3 _3 0	6 2 4	33 24 9	a a 0	(e)	_22 (°)
Other Africa, Asia, and Pacific	-19	(9)	-3	-1	-1			(t)	-17	6	(*)	(*)	_z
Mediara Artis		, e	1	(*)	•	ļ	•	_ 😁 .	(=)	_ 11		P)	(*)

^{*} Less than \$600,000 (±).

* Suppressed to stock disclosure of individual companies.

1. See feetagts 3, table 2.

^{*}Less then \$500,000 (±).

*Suppressed to avaid disclosure of data of individual companies.

1. In 1931, Oraces joined the European Communities; prior to 1931, data for Greece were included in "other Europe." In 1931, reinvested carnings of Greek-owned affiliates were \$4 million.

2. See factories 3, table 2.

SURVEY OF CURRENT BUSINESS

Table 15.-Income, 1960 [Millione of dollars]

				Manufacturing					··-	Γ			
	All Iralian trita	Petro- légm	Total	Food prod- unts	Chemi- cale end altied prod- ucts	Pri- mary and sebri- cated metals	Machinety	Other menu- fecturing	Trada	Рочисе	Įpirorauča	Real estate	Other
All cognities	9,470	8,447	2,390	1,549	327	264	-8	\$71	1,410	950	1 123	297	202
Carada	1,795	161	1,334	1,300	\$7	£L	(*)	(0)	6 5	170	*	4	-13
European Communities (9). Beginn and Lusembourg France Germany Italy Natherlande Denmark, and Indané. United Kingdom	5,859 304	14 14 14 14 14 14	687 669 -48 168 - 99 2 843 1 812	182 60 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	178 148 (*) 39 60 (*) 1	148 160 15 15 15 15 15 15 15 15 15 15 15 15 15	129 139 (F) (H) 149 1 - 8	67 - 176 (9) 68 (9)	667 766 11 41 60 2 208 6 453	378 208 (F) 18 - 20 (F) - 3 (F)	674 (*) 6 (*) 2 (*) 2 (*) 412	166 (5) (5) 12 43 44	(P) 1 -2 5 1 (P) 1 39
Other Burges Swedden Swilderland	396 139 236 30	ල ල ල 1	18 17 -2 9	(A) (C) (C)	(A) (B) (B)	_i11	-10 14 -24 (°)	ලලලල	91 55 39 -4	113 3 92 20	(35 色 色 色	3333	(F) (F) 89
Japan	722	(P)	44	(P)	32	(*)	94	-12	367	130	(*)		(⁶)
Australia, New Zealand, and South Africa	44	0	3	(*)	2	(*)	2	-1	8	29	ტ .	1	(P)
Letin American Sepublics Letin American Sepublics Foranne Other Other Other Wastern Herstiphers	192	93339	320 - 25 - 14 - 9 343	13 -6 1 -7 19	118	33, 33	() ()	33333	- 4 - 4 - 4 - 4 - 4	184 (%) (%) 125 (%)	33303	(=) -1 -3	28 9 1 8 19
Middle East	73 32 61	(*) (*)	و ا خ	0	8.	6 0 5	(*) [*]	(*) (*)	4 2 8	## 위 5		8	_ შ
Other Africa, Ash, and Pacific	54	(°)	es.	2	_Z	0	(=)	(*)	13	44	m	-1	-1
Memorandum: OPEC !	58	(*)	6	(*)		6	(*)	(*)	8	26	ළා	26	-1

Table 16.--Income, 1981 (Millione of dollars)

		· · · · · · · · · · · · · · · · · · ·			Man	afacturing			1				
	天皇 安 安	Petro- leura	Total	Food prod- ucts	Chemi- cale and pitted prod- ucts	Pri- mery and labri- cated metals	Mechinery	Other manu- fecturing	Trade	Pinence	Janu reace	Real estate	Other
All countries	7,897	3,407	1,612	372	364	242	-190	201	1,275	1.110	234	171	241
Conside	247	96	−āt	192	24	-11	-324	45	Ħ	371	-20	Ħ	52
Eurape Darropean Communities (1017 Belgium and Lozenbeing Prance Germany Natherlands Denmark, Ireland, end Greece Coited Kingdom	8,861 5,132 333 67 136 18 8,846 9 1,196	2,985 2,856 (P) (P) 1 2,628 -\$7	648 648 -78 129 -210 -22 238 -2 384	148 171 (*) 4 -1 -2 185 66	250 297 (P) 35 50 (*) 17 (*)	110 167 -1 118 9 -1 -1 48	66 64 - 57 - 28 - 151 (*)	-14 -41 -20 -240 (*) 61 5	188 895 15 22 226 1 110 5 617	16 18 18 18 18 18	227 214 P) S) S)	101 105 (*) 2 13 31 (*)	144 106 (P) -4 18 2 86 (P)
Other Edroje Switzeland Other	429 93 888 46	31 18 17 1	#2 84 -8	∵24 (*) 24	43 42 (7)	# -?	24 24 8 -4	-6 8 8	\$\$ \$\$ \$4 (*)	18 6 1119 44	13 2 14 L	(*) -1	(*) 30 8
Japan	769	3	29	(*)	28	21	28	-48	520	197	20	8	52
Australia, New Zealand, and South Africa	48	0	4	-1	3	15	(*)	~#	9	33	a	1	-#
Latin American Republica Latin American Republica Pacama Other Other Other	1,462 189 78 116 828	Nece N	421 -2 -10 -16	34 -5 (*) -5	65 8 3 (*) 88	(P) (P) -2 (P)	30333	219 1 7 -8 235	-14 (*) 2 -2 -14	186 (*) 125 (*)	3030	79.4 -15	(*) 5 10
Hidde Bernmann and produce and accommunity of the Community of the Communi	76 48 26	(°)	-1 -3 2	:	8,	1 0 2	(*) (*)	-3 -8 0	6 2 4	56 52 13	ŀ	(¹) 28	-# -2 -22
Other Africa, Asia, and Pacific	*	(*)	-3	-L	-ı	0	(*)	-1	u	85	(*)	ı	(*)
Hemerandum OPEC *	46	e)	2	(*)	a	£	(r)	(*)	4	82	e)	e	(9)

^{*}Less than \$500,000 (c;).

*Suppressed to swood dischance of individual companies,
L See (compts 2, table 2.

^{*}Less than \$500,000 (±).

Suppressed to avoid disclosure of data of individual companies.

1. Is 1981, Greece joined the Buropean Communities; prior to 1981, data for Greece were included in "other Burope." In 1981, iscesse of Gesek-owned affiliates was \$4 million.

2. See footnote 8, toble 2.

large capital gain realized in 1980 by the previously mentioned Canadianowned U.S. affiliate in food products that sold its petroleum subsidiary. Before capital gains and losses, income from manufacturing affiliates declined slightly. Most of the decline was in machinery, where affiliates had net losses of \$0.2 billion. A small decline in "other manufacturing" occurred primarily because motor vehicle manufacturing affiliates had larger operating losses in 1981 than in 1980.

Income from insurance affiliates declined \$0.6 billion, to \$0.2 billion. The decline was more than accounted for by a shift from capital gains of \$0.5 billion in 1980 to capital losses of \$0.8 billion in 1981. The shift primarily reflected decreases in the market value of stock and bond portfolios of Canadian- and British-owned insurance affiliates.

Income from petroleum affiliates, at \$3.4 billion, was down slightly. Income from trade affiliates increased \$0.2 billion, to \$1.6 billion; contributing to the increase were improved earnings of several auto importing affiliates with parents in Germany, the United Kingdom, and Japan. Income from finance affiliates increased \$0.2 billion, to \$1.2 billion; nearly one-half of the increase was from affiliates of British parents.

The rate of return on the direct investment position—income divided by the average of the beginning and end-of-year positions—declined sharply, from 15.4 percent to 9.8 percent. The decline reflected both the decline in income and strong growth in the average position. Rates of return in all major industries declined; declines were sharpest for the industries—food manufacturing and insurance—that had large negative shifts in capital gains and losses from 1980 to 1981.

Fees and Royalties

Net payments of fees and royalties by U.S. affiliates declined \$0.1 billion, to \$0.4 billion (table 8). Fees and royalties consist of net payments by U.S. affiliates to their foreign parents for the sale or use of intangible property, such as patents, industrial processes, trademarks, and copyrights; service charges; charges for the rental of tangible property; and film and television tape rentals.

The decline in fees and royalties was more than accounted for by a \$0.1 billion decline in net payments in manufacturing and a \$0.2 billion increase in net receipts in trade. The former was concentrated in chemicals and "other manufacturing," especially automobile manufacturing. The latter was largely the result of an increase in service fees received by an affiliate from its parent in the Middle East. Partly offsetting were increases in payments of \$0.1 billion each in insurance (largely attributable to Canadian-owned affiliates) and "other industries" (attributed to a large payment to a British parent for rental of television tapes).